

## **IN THE CLAIMS**

1. (currently amended) A ~~Formulation~~formulation comprising water in an amount of about 0.13 to about 0.18 percent (w/w) of the product formulation, at least one HFA as a propellant,  
~~one or more active ingredients, and~~  
one or more excipients, and  
active ingredients albuterol sulfate and ipratropium bromide wherein the active ingredients of the formulation are suspended.
2. (original) The formulation according to claim 1 wherein the amount of water is 0.13 to 0.16 %w/w of the product formulation.
3. (canceled)
4. (currently amended) The formulation according to claim ~~3~~1 wherein the HFA propellant is HFA 134a.
5. (original) The formulation according to claim 4 wherein the excipients are ethanol, citric acid and polyvinylpyrrolidone.
6. (currently amended) A metered dose inhaler comprising  
a formulation according to claim 1 ~~3~~ ~~wherein the albuterol sulfate, and the ipratropium bromide of the formulation is suspended;~~  
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
7. (original) A process of making a formulation according to the claim 5 comprising:  
preparing a concentrate by adding :  
ethanol, citric acid, ipratropium bromide monohydrate, polyvinylpyrrolidone and albuterol sulfate;

preparing a propellant, ethanol and water mixture, said mixture containing:  
propellant HFA 134a,  
a mixture of ethanol and water;  
adding the concentrate to the mixture of propellant-ethanol-water to provide the  
formulation.

8. (new) The formulation according to claim 5, wherein the formulation is in a metered dose inhaler comprising a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.

9. (new) A metered dose inhaler comprising  
a formulation according to claim 2;  
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.

10. (new) A metered dose inhaler comprising  
a formulation according to claim 4;  
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.

11. (new) A metered dose inhaler comprising  
a formulation according to claim 5;  
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.